

## AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** A contactless card that communicates with a reader/writer after being supplied with electric power, the contactless card having an identifier that identifies the contactless card, the contactless card comprising:

a power detection unit operable to detect electric power enough to communicate with the reader/writer;

an identifier storage unit operable to hold the identifier that identifies the contactless card;

a receiving unit operable to receive, from the reader/writer, a command requesting that the identifier that identifies the contactless card be sent to the reader/writer;

a sending unit operable to send, to the reader/writer, the identifier that identifies the contactless card;

a mode judgment unit operable to judge an operation mode included in a contactless mode in which the contactless card operates, by judging whether or not a voltage at a predetermined point in the contactless card is a predetermined voltage;

a random identifier generation unit operable to generate an identifier in a random manner;  
and

a specific identifier generation unit operable to generate a specific identifier;

wherein the judged operation mode included in the contactless mode ~~in which the contactless card operates determines, solely and independently of information received by the receiving unit,~~ which one of (i) the identifier generated by the random identifier generation unit and (ii) the identifier generated by the specific identifier generation unit, is to be used as the

identifier that identifies the contactless card.

2. **(Previously Presented)** A contactless card according to Claim 1,  
wherein every time the power detection unit detects the enough electric power, one of the  
random identifier generation unit and the specific identifier generation unit generates a new  
identifier.

3-4. **(Canceled)**

5. **(Previously Presented)** A contactless card according to Claim 1,  
wherein the random identifier generation unit is operable to generate the identifier in a  
random manner by using a random number.

6. **(Previously Presented)** A contactless card according to Claim 1, further comprising  
a communication end detection unit operable to detect an end of a communication  
between the reader/writer and the receiving unit and the sending unit,  
wherein, in a case where the communication end detection unit detects the end of the  
communication, one of the random identifier generation unit and the specific identifier  
generation unit generates a new identifier, and the new identifier is stored in the identifier storage  
unit as the identifier that identifies the contactless card.

7. **(Previously Presented)** A contactless card according to Claim 1,  
wherein the communication between the reader/writer and the contactless card is in  
compliance with ISO/IEC14443, and  
the identifier that identifies the contactless card sent by the sending unit is set as a  
Pseudo-Unique Proximity Integrated Circuit Card Identifier included in a response to the  
command that is sent from the reader/writer to the receiving unit.

8. **(Canceled)**

9. **(Previously Presented)** A contactless card according to Claim 1,  
wherein the operation mode in which the contactless card operates includes: an inspection  
mode indicating that the contactless card is in an inspection process; and a use mode indicating  
that the contactless card is in use by a user, and  
wherein , in the inspection mode, the identifier generated by the specific identifier  
generation unit is used as the identifier that identifies the contactless card, and in the use mode,  
the identifier generated by the random identifier generation unit is used as the identifier that  
identifies the contactless card.

10. **(Previously Presented)** A contactless card according to Claim 1,  
wherein the specific identifier generation unit is operable to generate the identifier based  
on information stored in a read only memory, and

wherein the information stored in the read only memory is not rewritable.

11. **(Previously Presented)** A contactless card according to Claim 1,  
wherein the specific identifier generation unit is operable to generate the identifier based on information stored in a non-volatile memory, and  
wherein the information stored in the non-volatile memory is rewritable.

12. **(Original)** A contactless card according to Claim 11,  
wherein the non-volatile memory is one of an electrically erasable programmable read only memory, a ferroelectric random access memory, a magnetoresistive random access memory, and an ovonic unified memory.

13. **(Currently Amended)** A communication method performed by a contactless card to send an identifier that identifies the contactless card, the contactless card communicating with a reader/writer after being supplied with electric power, the method comprising:

detecting electric power enough to communicate with the reader/writer;

receiving, from the reader/writer, a command requesting that the identifier that identifies the contactless card be sent to the reader/writer;

judging an operation mode included in a contactless mode in which the contactless card operates by judging whether or not a voltage at a predetermined point in the contactless card is a predetermined voltage;

determining, based solely on said judged operation mode included in the contactless mode in said judging, and independently of information received from the reader/writer in said receiving, whether the identifier that identifies the contactless card is to be a random identifier or a specific identifier;

generating, based on said determining, the random identifier or the specific identifier, the generated identifier to be used as the identifier that identifies the contactless card;

storing the generated identifier into a storage unit; and

sending, to the reader/writer, the generated identifier.

**14. (Currently Amended)** An integrated circuit in a contactless card that communicates with a reader/writer after being supplied with electric power, the contactless card having an identifier that identifies the contactless card, the integrated circuit comprising:

a power detection unit operable to detect electric power enough to communicate with the reader/writer;

an identifier storage unit operable to hold the identifier that identifies the contactless card;

a receiving unit operable to receive, from the reader/writer, a command requesting that the identifier that identifies the contactless card be sent to the reader/writer;

a sending unit operable to send, to the reader/writer, the identifier that identifies the contactless card;

a mode judgment unit operable to judge an operation mode included in a contactless mode in which the contactless card operates by judging whether or not a voltage at a

predetermined point in the contactless card is a predetermined voltage;

a random identifier generation unit operable to generate an identifier in a random manner;

and

a specific identifier generation unit operable to generate a specific identifier;

wherein the judged operation mode ~~in which the contactless card operates~~included in the contactless mode determines, solely and independently of information received by said receiving unit, which one of (i) the identifier generated by the random identifier generation unit and (ii) the identifier generated by the specific identifier generation unit, is to be used as the identifier that identifies the contactless card.

15. **(Currently Amended)** A program embodied on a storage medium for sending an identifier that identifies a contactless card, the contactless card being able to communicate with a reader/writer after being supplied with electric power, the program causing a computer to execute a method comprising:

detecting electric power enough to communicate with the reader/writer;

receiving, from the reader/writer, a command requesting that the identifier that identifies the contactless card be sent to the reader/writer;

judging an operation mode included in a contactless mode in which the contactless card operates by judging whether or not a voltage at a predetermined point in the contactless card is a predetermined voltage;

determining, based solely on said judged operation mode included in the contactless

mode in said judging, and independently of information received from the reader/writer in said receiving, whether the identifier that identifies the contactless card is to be a random identifier or a specific identifier;

generating, based on said determining, the random identifier or the specific identifier, the generated identifier to be used as the identifier that identifies the contactless card;

storing the generated identifier into a storage unit; and

sending, to the reader/writer, the generated identifier.

16. **(Currently Amended)** A storage medium in which a program is stored for sending an identifier that identifies a contactless card, the contactless card being able to communicate with a reader/writer after being supplied with electric power, the program causing a computer to execute a method comprising:

detecting electric power enough to communicate with the reader/writer;

receiving, from the reader/writer, a command requesting that the identifier that identifies the contactless card be sent to the reader/writer;

judging an operation mode included in a contactless mode in which the contactless card operates by judging whether or not a voltage at a predetermined point in the contactless card is a predetermined voltage;

determining, based solely on said judged operation mode included in the contactless mode in said judging, and independently of information received from the reader/writer in said receiving, whether the identifier that identifies the contactless card is to be a random identifier or

a specific identifier;

generating, based on said determining, the random identifier or the specific identifier,  
the generated identifier to be used as the identifier that identifies the contactless card;  
storing the generated identifier into a storage unit; and  
sending, to the reader/writer, the generated identifier.

17. **(Previously Presented)** A contactless card according to Claim 1, further comprising:

a voltage measurement unit operable to measure the voltage at the predetermined point in the contactless card; and

wiring for fixing the voltage at the predetermined point to a first voltage or a second voltage by connection or disconnection with the predetermined point,

wherein the mode judgment unit is operable to judge the operation mode depending on whether the voltage measured by the voltage measurement unit is the first voltage or the second voltage.

18. **(Previously Presented)** A contactless card according to Claim 10,  
wherein the information stored in the read only memory is an identifier that identifies the contactless card, and is provided at a time of manufacture of the contactless card.

19. **(Previously Presented)** A contactless card according to Claim 1,

wherein the identifier generated by the specific identifier generation unit is a fixed identifier, and the identifier generated by the random identifier generation unit is a non-fixed identifier.

20. **(Previously Presented)** A contactless card according to Claim 9,

wherein the identifier generated by the specific identifier generation unit is a fixed identifier, and the identifier generated by the random identifier generation unit is a non-fixed identifier.

21. **(Previously Presented)** The communication method according to Claim 13,

wherein the specific identifier is a fixed identifier, and the random identifier is a non-fixed identifier.